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SECURITY INFORMATION

50X1-HUM

REPORT

CD NO.

COUNTRY Hungary

DATE DISTR. 16 July 1952

SUBJECT Ganz Electrical Equipment Factory

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SUPPLEMENT TO REPORT NO. 50X1-HUM

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1. The Ganz Electrical Equipment Factory is located at 12 Fény Street, Budapest II.
2. It employs 600 workers.
3. The hours are:

The lathe works operate 24 hours a day, whereas the assembly division only from 7 a.m. to 4 p.m.

4. The factory produces:

Transformers
Turbines
High-frequency switches
Compressors
Oil pressure switches
Electrical motors
Precision instruments.

5. The exports go to the USSR, Rumania, and Bulgaria. Internally the factory supplies State projects at Sztalinváros (Dunapentele), Inota, and Tisza18k.

Legend to the enclosed sketch-plan of the Ganz Electrical Equipment Factory:

1. Two-story building. On the first floor are the offices of the political police (AVH), the guard-room, rooms for frisking, the doorkeeper's room. The second floor is occupied by the dispensary of the plant.

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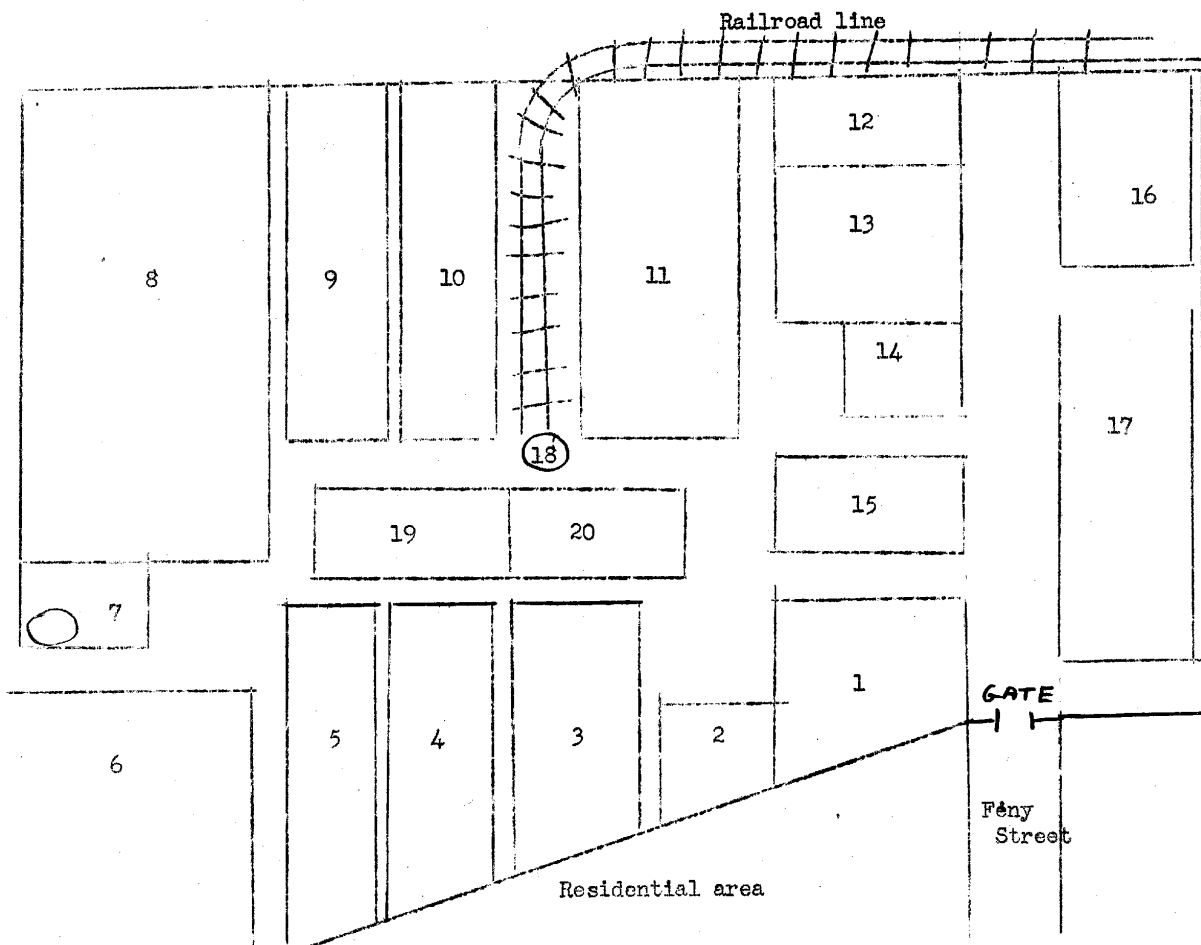
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2. One-floor structure, for the factory fire brigade.
3. Two-story building, where insulation accessories of bakelite etc., are being processed.
4. Private homes of some of the factory employees on the second floor and third floor. The factory kitchen, feeding 2,800 people daily, is located on the first floor.
5. Wooden shed, an iron depot.
6. A four-floor building, used for offices of the management.
7. The boiler-house.
8. A seven-story building. The first and second floors contain workshops with large turning-lathes; on the third floor are the offices of the construction section; on the fourth, fifth, and sixth floors are the assembly shops; and on the seventh floor are the precision shops, where various Ampere and Volt electrical measuring instruments are being produced.
9. One-floor building, used as a small turning-lathe shop. The revolving lathes are equipped with drilling and etching machines.
10. One-story building, containing transformer assembly shops.
11. A five-story structure. Shops and offices of the high-frequency switches production. On the first four floors, the assembly shops of the large switches are located. The fifth floor is occupied by offices.
12. Wooden shed, a brass depot.
13. The compressor house, a one-floor structure.
14. The forge.
15. Two-floor structure, housing the wage accounting offices.
16. A wooden barrack, a depot for copper.
17. Offices, a one-floor structure.
18. Locomotive turn-table.
19. Iron-rod depot in a wooden barrack.
20. Iron-plate depot in a wooden shed.

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The Ganz Electrical Equipment Factory



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